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Date	Status	Code	Description
05/12/2006		FWDX	DATE FORWARDED TO EXAMINER
05/02/2006	71	A...	RESPONSE AFTER NON-FINAL ACTION
05/02/2006		XT/G	REQUEST FOR EXTENSION OF TIME - GRANTED
03/21/2006		DOCK	CASE DOCKETED TO EXAMINER IN GAU
11/28/2005	41	MCTNF	MAIL NON-FINAL REJECTION
11/22/2005	40	CTNF	NON-FINAL REJECTION
10/24/2005		DOCK	CASE DOCKETED TO EXAMINER IN GAU
10/24/2005		DOCK	CASE DOCKETED TO EXAMINER IN GAU
09/09/2005		DOCK	CASE DOCKETED TO EXAMINER IN GAU
05/19/2005		DOCK	CASE DOCKETED TO EXAMINER IN GAU
04/21/2005		FWDX	DATE FORWARDED TO EXAMINER
04/01/2005	71	A...	RESPONSE AFTER NON-FINAL ACTION
04/04/2005		XT/G	REQUEST FOR EXTENSION OF TIME - GRANTED
02/01/2002		RCAP	REFERENCE CAPTURE ON IDS
12/01/2004	41	MCTNF	MAIL NON-FINAL REJECTION
11/29/2004	40	CTNF	NON-FINAL REJECTION
09/22/2004		TSSCOMP	IFW TSS PROCESSING BY TECH CENTER COMPLETE
09/22/2004		FWDX	DATE FORWARDED TO EXAMINER
06/23/2004		AMSB	AMENDMENT SUBMITTED/ENTERED WITH FILING C
09/22/2004		FWDX	DATE FORWARDED TO EXAMINER
06/23/2004	71	RCEX	REQUEST FOR CONTINUED EXAMINATION (RCE)
09/22/2004		ABN9	DISPOSAL FOR A RCE/CPA/129 (EXPRESS ABANDONI
02/27/2003		CFRPT	CORRECTED FILING RECEIPT
06/23/2004		WAMD	WORKFLOW INCOMING AMENDMENT IFW
06/23/2004		BRCE	WORKFLOW - REQUEST FOR RCE - BEGIN

04/07/2004			DOCK	CASE DOCKETED TO EXAMINER IN GAU
03/23/2004	61		MCTFR	MAIL FINAL REJECTION (PTOL - 326)
03/22/2004	60		CTFR	FINAL REJECTION
03/06/2004			FWDX	DATE FORWARDED TO EXAMINER
02/27/2004	71		A...	RESPONSE AFTER NON-FINAL ACTION
02/27/2004			XT/G	REQUEST FOR EXTENSION OF TIME - GRANTED
10/23/2003	41		MCTNF	MAIL NON-FINAL REJECTION
10/20/2003	40		CTNF	NON-FINAL REJECTION
08/01/2003			FWDX	DATE FORWARDED TO EXAMINER
07/28/2003	71		A...	RESPONSE AFTER NON-FINAL ACTION
07/28/2003			XT/G	REQUEST FOR EXTENSION OF TIME - GRANTED
03/27/2003	41		MCTNF	MAIL NON-FINAL REJECTION
03/24/2003	40		CTNF	NON-FINAL REJECTION
02/14/2003			LTDR	INCOMING LETTER PERTAINING TO THE DRAWINGS
02/27/2003			FWDX	DATE FORWARDED TO EXAMINER
02/14/2003			AMSB	AMENDMENT SUBMITTED/ENTERED WITH FILING C
02/27/2003			FWDX	DATE FORWARDED TO EXAMINER
02/14/2003	71		ACPA	CONTINUING PROSECUTION APPLICATION - CONTIN
02/27/2003			ABN9	DISPOSAL FOR A RCE/CPA/129 (EXPRESS ABANDONI
02/14/2003			XT/G	REQUEST FOR EXTENSION OF TIME - GRANTED
02/14/2003			BCPA	WORKFLOW - REQUEST FOR CPA - BEGIN
10/18/2002	61		MCTFR	MAIL FINAL REJECTION (PTOL - 326)
10/16/2002	60		CTFR	FINAL REJECTION
07/30/2002			LTDR	INCOMING LETTER PERTAINING TO THE DRAWINGS
08/08/2002			FWDX	DATE FORWARDED TO EXAMINER
07/30/2002	71		A...	RESPONSE AFTER NON-FINAL ACTION
07/30/2002			XT/G	REQUEST FOR EXTENSION OF TIME - GRANTED
03/27/2002	41		MCTNF	MAIL NON-FINAL REJECTION
03/25/2002	40		CTNF	NON-FINAL REJECTION
02/01/2002			M844	INFORMATION DISCLOSURE STATEMENT (IDS) FILE
11/06/2001			DOCK	CASE DOCKETED TO EXAMINER IN GAU
10/25/2001			DOCK	CASE DOCKETED TO EXAMINER IN GAU
10/06/2000			DOCK	CASE DOCKETED TO EXAMINER IN GAU
06/26/2000			M844	INFORMATION DISCLOSURE STATEMENT (IDS) FILE
06/20/2000	30		DOCK	CASE DOCKETED TO EXAMINER IN GAU
03/16/2000			RQPR	REQUEST FOR FOREIGN PRIORITY (PRIORITY PAPER
06/05/2000			TR.Q	TRANSFER INQUIRY

05/18/2000	20	OIPE	APPLICATION DISPATCHED FROM OIPE
05/18/2000		C.AD	CORRESPONDENCE ADDRESS CHANGE
03/30/2000		SCAN	IFW SCAN & PACR AUTO SECURITY REVIEW
03/16/2000		CRFE	CRF IS GOOD TECHNICALLY / ENTERED INTO DATA
03/16/2000	19	IEXX	INITIAL EXAM TEAM NN

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IDS Flag Clearance for Application 09527368

IDS
Information

Content	Mailroom Date	Entry Number	IDS Review	Reviewer
M844	06-26-2000	9	☑	06-14-2001 12:29:04 EXPO-CONV
M844	02-01-2002	13	☑	03-19-2002 13:49:07 kharling

UPDATE

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = OOTSUKA
First Name = HIROSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08768123	5907724	150	12/17/1996	LENS BARREL AND CAMERA PROVIDED WITH A LENS BARREL	OOTSUKA, HIROSHI
08775043	5933686	150	12/30/1996	IMAGE PROCESSING UNIT HAVING RESERVE FUNCTION	OOTSUKA, HIROSHI
08794309	5892991	150	02/03/1997	CAMERA CAPABLE OF DISPLAYING THE LEVEL OF VISUAL EFFECT	OOTSUKA, HIROSHI
08797130	5729284	150	02/10/1997	APPARATUS FOR REPRODUCING PHOTOGRAPHED IMAGES	OOTSUKA, HIROSHI
08801134	RE38361	150	02/14/1997	CAMERA CAPABLE OF CORRECTING BLURRING	OOTSUKA, HIROSHI
08801453	5860029	150	02/18/1997	CAMERA SYSTEM HAVING A FLASH DEVICE CAPABLE OF PERFORMING A HIGH SPEED SYNCHRONIZED PHOTOGRAPHY	OOTSUKA, HIROSHI
08856728	5774754	150	05/15/1997	CAMERA CAPABLE OF PREVIEWING A PHOTOGRAPHED IMAGE	OOTSUKA, HIROSHI
08887792	6072526	150	07/03/1997	AN IMAGE SENSING DEVICE THAT CAN CORRECT COLORS CORRESPONDING TO SKIN IN A VIDEO SIGNAL	OOTSUKA, HIROSHI
08891314	6393216	150	07/10/1997	CAMERA SYSTEM INCLUDING A MONITOR DEVICE	OOTSUKA, HIROSHI
08911478	Not Issued	168	08/14/1997	CAMERA CAPABLE OF SIMULTANEOUSLY RECORDING STILL IMAGE	OOTSUKA, HIROSHI

				ON FILM AND MOTION IMAGE ON MAGNETIC RECORDING MEDIUM	
08932611	6009280	150	09/17/1997	FLASH LIGHT AMOUNT CONTROLLING APPARATUS	OOTSUKA, HIROSHI
08960742	Not Issued	164	10/29/1997	CAMERA CAPABLE OF SIMULTANEOUSLY RECORDING STILL IMAGE ON FILM AND MOTION IMAGE ON MAGNETIC RECORDING MEDIUM	OOTSUKA, HIROSHI
08987055	6215960	150	12/09/1997	CAMERA WITH CAMERA-SHAKE DETECTION APPARATUS	OOTSUKA, HIROSHI
09014357	Not Issued	161	01/27/1998	CAMERA CAPABLE OF PREVIEWING A PHOTOGRAPHED IMAGE	OOTSUKA, HIROSHI
09021174	Not Issued	161	02/10/1998	IMAGE READING APPARATUS FOR BOOK-LIKE DOCUMENT OR THE LIKE	OOTSUKA, HIROSHI
09165646	5978601	150	10/02/1998	CAMERA CAPABLE OF CORRECTING CAMERA-SHAKE	OOTSUKA, HIROSHI
09227080	6097898	150	01/05/1999	CAMERA CAPABLE OF DISPLAYING THE LEVEL OF VISUAL EFFECT	OOTSUKA, HIROSHI
09271503	6934042	150	03/18/1999	IMAGE PROCESSING APPARATUS CONNECTABLE TO NETWORK	OOTSUKA, HIROSHI
09295455	6125249	150	04/21/1999	IMAGE PROCESSING UNIT HAVING RESERVE FUNCTION	OOTSUKA, HIROSHI
09379596	6181875	150	08/24/1999	CAMERA CAPABLE OF CORRECTING CAMERA-SHAKE	OOTSUKA, HIROSHI
09379617	6157780	150	08/24/1999	CAMERA CAPABLE OF CORRECTING CAMERA-SHAKE	OOTSUKA, HIROSHI
09522958	7019737	150	03/10/2000	LIQUID CRYSTAL DISPLAY DEVICE, PORTABLE ELECTRONIC DEVICE AND DRIVING METHOD THEREOF	OOTSUKA, HIROSHI
09527368	Not Issued	71	03/16/2000	LIQUID CRYSTAL DISPLAY DEVICE WITH A MEMORY EFFECT	OOTSUKA, HIROSHI

Inventor Search Completed: No Records to Display.

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Last Name	First Name	
ootsuka	Hiroshi	Search

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Inventor Name Search Result

Your Search was:

Last Name = HASHIMOTO
First Name = KIYOFUMI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08079639	5387975	150	06/18/1993	AN INTERFEROMETER FOR MEASURING A SURFACE CONFIGURATION OF A TEST OBJECT BY AN INTERFERENCE PATTERN USING GRATINGS TO GENERATE WAVE FRONTS	HASHIMOTO, KIYOFUMI
08175624	Not Issued	161	12/30/1993	PRODUCTION METHOD OF GLASS GOB BY DROPPING MOLTEN GLASS DROPLET	HASHIMOTO, KIYOFUMI
08355961	5629034	150	12/14/1994	APPARATUS FOR MOLDING FIBROUS MATERIAL MAINLY CONTAINING WASTE PAPER AND AGRICULTURAL MATERIAL	HASHIMOTO, KIYOFUMI
08478335	Not Issued	161	06/07/1995	PRODUCTION METHOD OF GLASS GOB BY DROPPING MOLTEN GLASS DROPLET	HASHIMOTO, KIYOFUMI
08555299	6015507	150	11/08/1995	LIQUID CRYSTAL ELEMENT HAVING COMPOSITE LAYER	HASHIMOTO, KIYOFUMI
08640585	5731861	150	05/01/1996	COMPOSITE MATERIAL, DISPLAY DEVICE USING THE SAME AND PROCESS OF MANUFACTURING THE SAME	HASHIMOTO, KIYOFUMI
08759347	6549261	150	12/03/1996	LIQUID CRYSTAL REFLECTIVE DISPLAY	HASHIMOTO, KIYOFUMI
08793807	Not Issued	161	04/28/1997	ORGANIC RAW FERTILIZER STUFFED WITH PLANT FIBERS AND METHOD AND PROCESSING EQUIPMENT FOR PRODUCTION OF THE	HASHIMOTO, KIYOFUMI

				SAME	
08929864	6204908	150	09/15/1997	REFLECTING LIQUID CRYSTAL DISPLAY UNIT	HASHIMOTO, KIYOFUMI
08960354	RE36232	150	10/29/1997	APPARATUS FOR MOLDING FIBROUS MATERIAL	HASHIMOTO, KIYOFUMI
08984166	5920368	150	12/03/1997	COMPOSITE MATERIAL, DISPLAY DEVICE USING THE SAME AND PROCESS OF MANUFACTURING THE SAME	HASHIMOTO, KIYOFUMI
09115495	6331884	150	07/14/1998	METHOD OF MAKING A LIQUID CRYSTAL DEVICE	HASHIMOTO, KIYOFUMI
09163846	6226067	150	09/30/1998	LIQUID CRYSTAL DEVICE HAVING SPACERS AND MANUFACTURING METHOD THEREOF	HASHIMOTO, KIYOFUMI
09276354	Not Issued	161	03/25/1999	IMAGE BEARING MEDIUM	HASHIMOTO, KIYOFUMI
09309127	6459467	150	05/10/1999	LIQUID CRYSTAL LIGHT MODULATING DEVICE, AND A MANUFACTURING METHOD AND A MANUFACTURING APPARATUS THEREOF	HASHIMOTO, KIYOFUMI
09340335	6633319	150	06/25/1999	IMAGE RECORDING APPARATUS	HASHIMOTO, KIYOFUMI
09436271	Not Issued	161	11/08/1999	INFORMATION DISPLAY DEVICE AND INFORMATION DISPLAY SYSTEM	HASHIMOTO, KIYOFUMI
09522958	7019737	150	03/10/2000	LIQUID CRYSTAL DISPLAY DEVICE, PORTABLE ELECTRONIC DEVICE AND DRIVING METHOD THEREOF	HASHIMOTO, KIYOFUMI
09527350	Not Issued	71	03/17/2000	ELECTRONIC INFORMATION DEVICE HAVING A DISPLAY AND METHOD AND APPARATUS FOR CONTROLLING POWER-OFF OF THE DISPLAY	HASHIMOTO, KIYOFUMI
09527368	Not Issued	71	03/16/2000	LIQUID CRYSTAL DISPLAY DEVICE WITH A MEMORY EFFECT	HASHIMOTO, KIYOFUMI
09537773	6888522	150	03/29/2000	INFORMATION DISPLAY APPARATUS	HASHIMOTO, KIYOFUMI

09586953	6433843	150	06/05/2000	LIQUID CRYSTAL REFLECTIVE DISPLAY	HASHIMOTO, KIYOFUMI
09586954	6320631	150	06/05/2000	Liquid crystal reflective display	HASHIMOTO, KIYOFUMI
09586955	6278505	150	06/05/2000	Liquid crystal reflective display	HASHIMOTO, KIYOFUMI
09630264	Not Issued	161	08/01/2000	MULTI-LAYERED LIQUID CRYSTAL DEVICE AND MANUFACTURING METHOD THEREOF	HASHIMOTO, KIYOFUMI
09795938	6954195	150	02/28/2001	LIQUID CRYSTAL DISPLAY DEVICE HAVING A LIQUID CRYSTAL DISPLAY DRIVEN BY INTERLACE SCANNING AND/OR SEQUENTIAL SCANNING	HASHIMOTO, KIYOFUMI
09796128	6417908	150	02/28/2001	LIQUID CRYSTAL DEVICE HAVING SPACERS AND MANUFACTURING METHOD THEREOF	HASHIMOTO, KIYOFUMI
09832474	6583848	150	04/11/2001	LIQUID CRYSTAL LIGHT MODULATING DEVICE, AND A MANUFACTURING METHOD AND A MANUFACTURING APPARATUS THEREOF	HASHIMOTO, KIYOFUMI
09880437	Not Issued	164	06/13/2001	DISPLAYING APPARATUS	HASHIMOTO, KIYOFUMI
09887796	Not Issued	161	06/22/2001	Display apparatus	HASHIMOTO, KIYOFUMI
09896873	6809788	150	06/29/2001	LIQUID CRYSTAL DISPLAY ELEMENT WITH DIFFERENT RATIOS OF POLYDOMAIN AND MONODOMAIN STATES	HASHIMOTO, KIYOFUMI
09898734	Not Issued	161	07/03/2001	Method for producing liquid crystal display elements	HASHIMOTO, KIYOFUMI
10191996	Not Issued	161	07/09/2002	Layered type reflective full-color liquid crystal display element and display device having the element	HASHIMOTO, KIYOFUMI
10371956	6842210	150	02/21/2003	LIQUID CRYSTAL LIGHT MODULATING DEVICE, AND A MANUFACTURING METHOD AND A MANUFACTURING	HASHIMOTO, KIYOFUMI

				APPARATUS THEREOF	
10901885	6947114	150	07/29/2004	LIQUID CRYSTAL DISPLAY ELEMENT AND METHOD OF PRODUCING THE SAME	HASHIMOTO, KIYOFUMI
11200775	Not Issued	20	08/10/2005	Liquid crystal display device having a liquid crystal display driven by interlace scanning and/or sequential scanning	HASHIMOTO, KIYOFUMI

Inventor Search Completed: No Records to Display.

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Last Name	**First Name**	
hashimoto	kiyofumi	Search

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Inventor Name Search Result

Your Search was:

Last Name = KANEKO
First Name = SHUICHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06228806	4380385	150	01/27/1981	METHOD OF TRANSFERRING TONER POWDER IMAGE BY PRESSURE AND APPARATUS THEREFOR	KANEKO, SHUICHIRO
09527368	Not Issued	71	03/16/2000	LIQUID CRYSTAL DISPLAY DEVICE WITH A MEMORY EFFECT	KANEKO, SHUICHIRO
11237892	Not Issued	20	09/29/2005	Printing method and printing device	KANEKO, SHUICHIRO
11254737	Not Issued	30	10/21/2005	Image processing system having a plurality of users utilizing a plurality of image processing apparatuses connected to network, image processing apparatus, and image processing program product executed by image processing apparatus	KANEKO, SHUICHIRO
11254738	Not Issued	30	10/21/2005	Data processing system, data processing method, and data processing program product suited for transmitting and receiving data among a plurality of image processing apparatuses	KANEKO, SHUICHIRO
11254866	Not Issued	20	10/21/2005	Image processing system, image processing apparatus, and image processing program product suited for transmitting and receiving data among a plurality of image processing apparatuses	KANEKO, SHUICHIRO
11254869	Not Issued	30	10/21/2005	Image processing system, image processing apparatus, and image processing program product suited for transmitting and	KANEKO, SHUICHIRO

				receiving data among a plurality of image processing apparatuses	
11254871	Not Issued	20	10/21/2005	Data processing system, data processing apparatus, and data processing program product suited for transmitting and receiving data among a plurality of image processing apparatuses	KANEKO, SHUICHIRO

Inventor Search Completed: No Records to Display.

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Last Name	First Name	
kaneko	shuichiro	Search

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Inventor Name Search Result

Your Search was:

Last Name = ASAI
First Name = KATSUHIKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08805746	5924186	150	02/25/1997	MANUFACTURING METHOD FOR MAGNETIC BEARING SYSTEM	ASAI, KATSUHIKO
09220673	6332302	150	12/23/1998	IMPACT BAR AND ITS MANUFACTURING METHOD	ASAI, KATSUHIKO
09522958	7019737	150	03/10/2000	LIQUID CRYSTAL DISPLAY DEVICE, PORTABLE ELECTRONIC DEVICE AND DRIVING METHOD THEREOF	ASAI, KATSUHIKO
09527368	Not Issued	71	03/16/2000	LIQUID CRYSTAL DISPLAY DEVICE WITH.A MEMORY EFFECT	ASAI, KATSUHIKO
09528607	Not Issued	41	03/20/2000	Digital camera with image energy saving live view display mode	ASAI, KATSUHIKO
09531609	Not Issued	41	03/21/2000	DATA STORAGE MEDIUM WITH A LIQUID CRYSTAL DISPLAY AND DATA STORAGE DEVICE	ASAI, KATSUHIKO
09550599	Not Issued	161	04/17/2000	Operation panel and electronic device and remote control device equipped with operation panel	ASAI, KATSUHIKO
09569534	Not Issued	161	05/12/2000	PHOTOELECTRIC CONVERSION DEVICE	ASAI, KATSUHIKO
09581557	6432229	150	08/31/2000	METHOD AND APPARATUS FOR MONITORING WORK HEATING TEMPERATURE IN FLAME HARDENING	ASAI, KATSUHIKO
09602876	Not Issued	161	06/23/2000	IMAGE-SENSING APPARATUS	ASAI, KATSUHIKO
09620050	6285113	150	07/20/2000	Surface acoustic wave actuator, and magnetic disk device and	ASAI, KATSUHIKO

				optical disk device using the same	
09621409	6803899	150	07/21/2000	LIQUID CRYSTAL DISPLAY APPARATUS AND A TEMPERATURE COMPENSATION METHOD THEREFOR .	ASAI, KATSUHIKO
09627996	6437848	150	07/28/2000	LIQUID CRYSTAL LIGHT MODULATING ELEMENT	ASAI, KATSUHIKO
09630030	Not Issued	164	07/31/2000	LIQUID CRYSTAL LIGHT MODULATING ELEMENT	ASAI, KATSUHIKO
09630268	Not Issued	164	08/01/2000	LIQUID CRYSTAL LIGHT MODULATING ELEMENT HAVING RESIN MODULES LOCATED INSIDE A LIGHT MODULATING AREA	ASAI, KATSUHIKO
09708933	Not Issued	161	11/08/2000	Electronic conference system and information display device	ASAI, KATSUHIKO
09715392	Not Issued	161	11/17/2000	DISPLAY APPARATUS	ASAI, KATSUHIKO
09741705	Not Issued	161	12/19/2000	Information display apparatus	ASAI, KATSUHIKO
09742880	Not Issued	161	12/20/2000	Electronic document distributing system, information display system, electronic conference system and terminal devices used for these systems	ASAI, KATSUHIKO
09744258	6528176	150	01/31/2001	STRUCTURE OF HEMMED TOGETHER METAL PLATE MATERIALS	ASAI, KATSUHIKO
09749476	Not Issued	161	12/26/2000	Liquid crystal display element	ASAI, KATSUHIKO
09767251	Not Issued	161	01/22/2001	Information display device and information display system	ASAI, KATSUHIKO
09770078	7046239	150	01/25/2001	ELECTRONIC APPARATUS .	ASAI, KATSUHIKO
09795938	6954195	150	02/28/2001	LIQUID CRYSTAL DISPLAY DEVICE HAVING A LIQUID CRYSTAL DISPLAY DRIVEN BY INTERLACE SCANNING AND/OR SEQUENTIAL SCANNING	ASAI, KATSUHIKO
09808239	Not Issued	161	03/14/2001	Content delivering system	ASAI, KATSUHIKO
09808588	Not	161	03/14/2001	System and method for	ASAI, KATSUHIKO

	Issued			information distribution for an information display terminal and a source server	
09887796	Not Issued	161	06/22/2001	Display apparatus	ASAI, KATSUHIKO
09891997	Not Issued	61	06/26/2001	Liquid crystal display apparatus	ASAI, KATSUHIKO
09892644	Not Issued	161	06/28/2001	Display device and portable device provided with the display device	ASAI, KATSUHIKO
10040899	6710511	150	01/09/2002	MOVING MEMBER FOR SURFACE ACOUSTIC WAVE ACTUATOR AND SURFACE ACOUSTIC WAVE ACTUATOR USING SAME	ASAI, KATSUHIKO
10324272	Not Issued	83	12/19/2002	Liquid crystal display apparatus	ASAI, KATSUHIKO
10368009	Not Issued	161	02/19/2003	Reproducible information holding medium, reproducing method of the information holding medium and reproducing apparatus	ASAI, KATSUHIKO
10501893	Not Issued	41	07/20/2004	Optical switch and production method therefor, information transmission device using it	ASAI, KATSUHIKO
10518756	Not Issued	30	12/21/2004	Articulated driving mechanism, method of manufacturing the mechanism, and holding hand and robot using the mechanism	ASAI, KATSUHIKO
10538770	Not Issued	30	06/10/2005	Robot controller	ASAI, KATSUHIKO
10620083	6984922	150	07/15/2003	COMPOSITE PIEZOELECTRIC TRANSDUCER AND METHOD OF FABRICATING THE SAME	ASAI, KATSUHIKO
10963084	Not Issued	30	10/12/2004	Image-sensing apparatus	ASAI, KATSUHIKO
11186264	Not Issued	30	07/21/2005	Information recording medium glass substrate, information recording medium, information recording apparatus and manufacturing method of information recording medium glass substrate	ASAI, KATSUHIKO
11200775	Not Issued	20	08/10/2005	Liquid crystal display device having a liquid crystal display driven by interlace scanning	ASAI, KATSUHIKO

				and/or sequential scanning	
11271971	Not Issued	20	11/14/2005	Conductive polymer actuator	ASAI, KATSUHIKO
11344703	Not Issued	20	02/01/2006	Electronic apparatus	ASAI, KATSUHIKO
11360815	Not Issued	20	02/24/2006	Compressible fluid pressure actuator	ASAI, KATSUHIKO
11384568	Not Issued	20	03/21/2006	Apparatus and method for controlling elastic actuator	ASAI, KATSUHIKO

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
asai	katsuhiko	Search

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		liquid adj crystal adj display and memory adj effect and and katsuhiko and asai and day	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 10:31
		display with memory and and driv$6 and power adj supply$6 and booster adj circuit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:17
		display with memory and (display$6 adj information and (day or twenty adj four adj hour$1) and without adj power) and	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:12
		"20020184626" and ((last$6 or remain$6 adj on) and (one adj day or twenty adj four and hour$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 11:12
		display adj bistable and requir$6 and (no adj power) and	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 11:07
L1	350	ootsuka and hiroshi	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 10:17
L2	4	ootsuka and hiroshi and kiyofumi and hashimoto	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 10:17
L3	2	ootsuka and hiroshi and kiyofumi and hashimoto and shuichiro and kaneko	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 10:18
L4	2	ootsuka and hiroshi and kiyofumi and hashimoto and shuichiro and kaneko and katsuhiko	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 10:18

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L5	2	ootsuka and hiroshi and kiyofumi and hashimoto and shuichiro and kaneko and katsuhiko and asai	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 10:19
L6	2751	ootsuka and hiroshi and liquid adj crystal display and memory adj effect	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 10:19
L7	4	ootsuka and hiroshi and liquid adj crystal adj display and memory adj effect	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 10:25
L8	16	liquid adj crystal adj display and memory adj effect and kiyofumi and hashimoto	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 10:26
L9	1	liquid adj crystal adj display and memory adj effect and kiyofumi and hashimoto and one adj day	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 10:26
L10	3	liquid adj crystal adj display and memory adj effect and kiyofumi and hashimoto and day	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 10:30
L11	2	liquid adj crystal adj display and memory adj effect and shuichiro and kaneko and day	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 10:31
L12	3	liquid adj crystal adj display and memory adj effect and katsuhiko and asai and day	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 10:31
L13	1	"20010006389" and day	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 10:33
L14	3379	345/87.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 10:35

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L15	4	345/87.ccls. and liquid adj crystal adj display and memory adj effect and day	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 10:35
S1	20152	(LCD or liquid adj crystal adj display) with memory	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 07:32
S2	6053	(LCD or liquid adj crystal adj display) with memory and (display$6 and without and (voltage or electric adj field))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:15
S3	18	(LCD or liquid adj crystal adj display) with memory and (display$6 and without adj (voltage or electric adj field))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:22
S4	0	(LCD or liquid adj crystal adj display) with memory and (display$6 adj without adj (voltage$1 or electric adj field))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:22
S5	2	(LCD or liquid adj crystal adj display) and (display$6 adj without adj (voltage$1 or electric adj field))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:23
S6	9	(LCD or liquid adj crystal adj display) and ferroelectirc	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:25
S7	0	(LCD or liquid adj crystal adj display) and ferroelectirc and (display$6 and day$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:25
S8	23041	(LCD or liquid adj crystal adj display) and (display$6 and day$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:25
S9	17	(LCD or liquid adj crystal adj display) and (display$6 and day$1) and without adj (electric adj field or voltage$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:28

S10	336	(LCD or liquid adj crystal adj display) and (display$6 adj day$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:29
S11	2	(LCD or liquid adj crystal adj display) and (display$6 adj day$1) and without adj (electric adj field or voltage$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:32
S12	0	(LCD or liquid adj crystal adj display) and (display$6 and for adj day$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:33
S13	1641	(LCD or liquid adj crystal adj display) and (display$6 and one adj day$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:33
S14	3	(LCD or liquid adj crystal adj display) and (display$6 and one adj day$1) and without adj (electric adj field or voltage$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:37
S15	6	display and (display$6 and one adj day$1) and without adj (electric adj field or voltage$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:59
S16	0	display and (display$6 adj one adj day$1) and without adj (electric adj field or voltage$1 or power or potential)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:39
S17	1	display and (display$6 adj one adj day$1) and (without or no or none) adj (electric adj field or voltage$1 or power or potential)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:40
S18	0	ferroelctric adj display and (display$6 and one adj day$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:59
S19	1656	display with memory and (display$6 and one adj day$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 11:00

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S20	1	display adj bistable and (display$6 and one adj day$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 11:05
S21	1	"20020184626" and one adj day$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 11:01
S22	0	display adj bistable and (display$6 adj one adj day$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 11:02
S23	0	(display and bistable) and (display$6 adj one adj day$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 11:02
S24	1	display adj bistable and one adj day$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 11:06
S25	0	display adj bistable and requir$6 and (no adj power) and for	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 11:07
S26	27	display adj bistable and requir$6 and (no adj power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 11:26
S27	1	display adj bistable and requir$6 and (no adj power) and (one adj day or twenty adj four and hour$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 11:08
S28	1	display adj bistable and (requir$6 and (no adj power) and (one adj day or twenty adj four and hour$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 11:10
S30	1	display adj bistable and (requir$6 and (no adj power) and ((last$6 or remain$6 adj on) and (one adj day or twenty adj four and hour$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 11:11

S31	1	"20020184626" and ((last$6 or remain$6 adj on) and (one adj day or twenty adj four and hour$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 11:12
S32	1	display adj bistable and requir$6 and (no adj power) and chiral adj nematic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 11:26
S33	2	"5,926,159".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:30
S34	2	"6075508".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:30
S35	2	"6268840".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:32
S36	2	"4728936".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:33
S37	16321750	JP 08035759A	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:35
S38	0	JP08035759A	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:35
S39	0	JP08-035759A	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:35
S40	16321750	JP 08-035759A	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:35

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S41	0	08-035759A	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:35
S42	0	08-035759	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:35
S43	0	JP-08035759	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:36
S44	0	JP-08035759A	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:36
S45	30627430	JP-08035759 A	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:36
S46	30627430	JP08035759 A	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:36
S47	0	JP08035759A	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:37
S48	0	JP8035759A	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:37
S49	16321750	JP 8035759A	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:37
S50	2	"5,726676".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:38

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S51	2	"6323851".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:39
S52	2	"6342901".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:39
S53	2	"6008787".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:43
S54	2	"6233027".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:44
S55	7	"6,085,047".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 12:45
S56	932	display with memory and (display$6 and information and day and without and applicat$6 and voltage$1 and refresh$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 07:48
S57	46	display with memory and (display$6 and information and day and without and applicat$6 adj voltage$1 and refresh$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 07:48
S58	1	display with memory and (display$6 and information and day and without adj applicat$6 adj voltage$1 and refresh$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:01
S59	46	display with memory and (display$6 and information and day and (without or no or none) and applicat$6 adj voltage$1 and refresh$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:01
S60	12	display with memory and (display$6 adj information and day and (without or no or none) and applicat$6 adj voltage$1 and refresh$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:10

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S61	4177	display with memory and (display$6 adj information and day and without and power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:10
S62	50	display with memory and (display$6 adj information and day and without adj power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:11
S63	0	display with memory and (display$6 adj information and day adj without adj power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:11
S64	50	display with memory and (display$6 adj information and (day or twenty adj four adj hour$1) and without adj power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:13
S65	4	display with memory and (display$6 adj information and (one adj day or twenty adj four adj hour$1) and without adj power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:17
S66	147	display with memory and driv$6 and power adj supply$6 and booster adj circuit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:29
S67	33	display with memory and driv$6 and power adj supply$6 and booster adj circuit$6 and control$6 and timer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:31
S68	30	display with memory and driv$6 and power adj supply$6 and booster adj circuit$6 and control$6 and timer and detect$6 and (elapse$6 or stop$6) and (begin$6 or start$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:32
S69	0	display with memory and driv$6 and power adj supply$6 and booster adj circuit$6 and control$6 and timer and detect$6 and (elapse$6 or stop$6) and (begin$6 or start$6) and re adj write$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:32

S70		13	display with memory and driv$6 and power adj supply$6 and booster adj circuit$6 and control$6 and timer and detect$6 and (elapse$6 or stop$6) and (begin$6 or start$6) and rewrite$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:32
S71		0	display with memory and driv$6 and power adj supply$6 and booster adj circuit$6 and control$6 and timer and detect$6 and (elapse$6 or stop$6) and (begin$6 or start$6) and rewrite$6 and predetemin$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:33
S72		13	display with memory and driv$6 and power adj supply$6 and booster adj circuit$6 and control$6 and timer and detect$6 and (elapse$6 or stop$6) and (begin$6 or start$6) and rewrite$6 and predetermin$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:41
S73		12	display with memory and driv$6 and power adj supply$6 and booster adj circuit$6 and control$6 and timer and detect$6 and (elapse$6 or stop$6) and (begin$6 or start$6) and rewrite$6 and predetermin$6 and period	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:33
S74		12	display with memory and driv$6 and power adj supply$6 and booster adj circuit$6 and control$6 and timer and detect$6 and (elapse$6 or stop$6) and (begin$6 or start$6) and rewrite$6 and predetermin$6 and period and reset	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:34
S75		12	display with memory and driv$6 and power adj supply$6 and booster adj circuit$6 and control$6 and timer and detect$6 and (elapse$6 or stop$6) and (begin$6 or start$6) and rewrite$6 and predetermin$6 and period and reset$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:34
S76		12	display with memory and driv$6 and power adj supply$6 and booster adj circuit$6 and control$6 and timer and detect$6 and (elapse$6 or stop$6) and (begin$6 or start$6) and predetermin$6 and period and reset$6 and before and rewrite$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:36
S77		0	display with memory and driv$6 and power adj supply$6 and booster adj circuit$6 and control$6 and timer and detect$6 adj ((elapse$6 or stop$6) and (begin$6 or start$6)) and predetermin$6 and period and reset$6 and before and rewrite$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:35

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S78	0	display with memory and driv$6 and power adj supply$6 and booster adj circuit$6 and control$6 and (timer adj detect$6 and ((elapse$6 or stop$6) and (begin$6 or start$6))) and predetermin$6 and period and reset$6 and before and rewrite$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:36
S79	12	display with memory and driv$6 and power adj supply$6 and booster adj circuit$6 and control$6 and (timer and detect$6 and ((elapse$6 or stop$6) and (begin$6 or start$6))) and predetermin$6 and period and reset$6 and before and rewrite$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 08:59
S80	12	display adj bistable and (requir$6 and (no adj power) and (last$6 or remain$6 adj on)(one adj day or twenty adj four and hour$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 09:03